

IN THE TITLE

Please change the title to –CONNECTING SHAFT DEVICE--.

IN THE SPECIFICATION

Please replace the paragraph beginning at page 6 line 26 with the following rewritten paragraph:

--Referring to Fig. 8, the connecting shaft 10 and the socket 31 are allowable to be ~~rotated~~ pivoted relative to each other, the sliding control element 22 is moved forwards, so that the positioning rubber 15 engages with the first positioning circular rove ~~223~~ 221, and at the same time, the axial rod 21 is also moved to make the stopping part 2111 of the first concave groove 211 to press against the first positioning steel ball 32 and to force the first positioning steel ball 32 to extend out of the first ball hole 122 and to position the socket 31 to the connecting shaft 10 and to allow the socket 31 to be ~~rotated~~ pivoted in different angles relative to the connecting shaft 10. When it is required to take off the socket 31, we may simply slide the sliding control element 22 to engage the stopping rubber 15 with the second positioning circular groove 222 as shown in Fig. 6.--;

Please replace the paragraph beginning at page 8 line 16 with the following rewritten paragraph:

--The stopping parts 4111 and 4121 of the axial rod 41 are arranged opposite to that shown in Figs. 6-8, and the stopping part 4111 may press against the first positioning steel ball 52 and to force the first positioning steel ball 52 to extend out of the first ball hole 422 and to position the socket 51 to the connecting shaft 30 and

to allow the socket 51 to be ~~rotated~~ pivoted in different angles relative to the connecting shaft 30, and the stopping part 4121 of the second concave groove 412 may press against the second positioning steel ball 53 to force the second positioning steel ball 53 to extend out of the second ball hole 323 and to lock the socket 51 to the connecting shaft 30.--.